WTAWARD2014

Categorie Premio	Accessibilità	Sostenibilità	Qualità della vita		
Product Name	DriveAgentMirror				
Designer	Satoru Ito				
Company Name	Pioneer Corporation				
Entire Address	1-1 Shin-Ogura, Saiwai-Ku, Kawasaki-Shi, Kanagawa-Ken 212-0031				
Telephone	+81-44-1216				
E-mail	Satoru_ito@post.pioneer.co.jp				
Website	http://pioneer.jp				
Italian Dealer	N/A				
Entire Address	Via/Piazza n°				
	CAP Città		Prov		
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Website					
Referring contact for the Award	Seiji Tanezaw, Satoru Ito	0			
Company	Pioneer Corporation				
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Referring contact for possible exposition in April	Seji Tanezawa, Satoru I	to			
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Description of innovation social values - product category - formal and functional features - problems solved by innovation - user - field of application	Drive Agent Mirror changes driver's experience like never before. Drive Agent Mirror is a Telematics Device, which is attached to original equipped rear view mirror. Drive Agent Mirror supports total car life and keep drivers connected and socialized. Driver just talk to the Agent in the Drive Agent Mirror naturally for the information which supports daily driving such as commute and errands. Agent in the device assists to make phone call, text and post comments on Facebook or Twitter via voice. Also Agent read out the comments posted or received messages. Agent provides information via audio such as weather, news, gas prices, restaurant with people's reviews, traffic, directions and schedule from the cloud. All the interface is done by voice. Also Drive Agent Mirror monitors driver's situation by using built in camera and provide safety features such as lane departure warring, forward collusion warnings and event recorder feature.			
Description of			derstanding technology of Robin lab	
technical features - operations - technology	information even benefic works as reaview mirrro car noise such as road r camera an image recogn	r when nothing displayed. Also b noise in order to provide better e nition technology provide ADAS n 3G and LTE module realize cl	ad service make the dynamic Mirror has 5 inches display but basically built in multiple microphone cancels in expriences of voice controll. Built-in feature set and event recorder feature loud based voice recognition and	
Dimensions	300mm(W)x70mm(H)x8	mm(D,at Thinnest)		
Materials	Glass, plastic			
Certifications	N/A (Prototype)			
Benefits for environment	N/A			
Benefits for human being	Easy to operate, drive sa	afe even being connected.		